

ABSTRACT OF THE DISCLOSURE

An apparatus having a readjustment mechanism for readjusting at least one operating parameter wherein, in order to prevent a readjustment of operating parameters of an apparatus into inexpedient ranges or to at least make this more difficult, the readjustment is limited by a value interval whose average adapts to the momentary value of the operating parameter. As a result, it is particularly the readjustment of operating parameters that are subject to modifications due to aging or slow environmental influences that is simplified. This is particularly advantageous when the readjustment relates to an operating parameter of a display device, for example, the supply voltage of a color LCD display, because what is thereby prevented is that a user makes the display device unuseable due to improper readjustment.